Cemintel Territory Internal Cladding System

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1 Specification Details

Trade Sections: Carpentry
Description: Internal Cladding system
Keywords: Carpentry, cladding, decorative cladding, internal cladding, fibre cement, fibre-cement, fibre cement sheet, internal lining, cavity lining, cemintel, Cemintel, CSR, CSR Hebel, csr, state of clad, stat of clad

2 Clauses

2.1 Scope

Help Note:
Designer Note:

Refer to Codemark certificate GM-CM30041- Rev K.

This specification covers 'CSR Cemintel' - Cemintel Territory Cavity Cladding system which is installed vertically in an external location.

For support on any aspects of the specification, contact CSR Cemintel on 0800 999 277

2.1.1 Scope:

Supply and install Cemintel Territory Internal Cladding System, as specified herein, to the locations and details shown on the design drawings, complete with all necessary components and accessories required for proper installation and performance. All aspects of this work shall comply with the NZ Building Code, related Cemintel Territory Internal Cladding System technical literature and publications (check https://www.cemintel.co.nz, or email orders@csr.co.nz, or call 0800 999 277 for the latest editions), and other relevant product manufacturers' recommendations.

No substitutions are permitted for Cemintel Territory Internal Cladding System.

For the purpose of this specification, the 'Cladding System' is referred to as 'Cemintel Territory Internal Cladding System' and all 'CSR Cemintel' associated technical literature and publications, including the Product Technical Statement, installation instructions and drawings, are collectively referred to as the 'Technical Literature'.

Cemintel Territory Internal Cladding System is designed for residential and commercial buildings as an internal cladding system. The system incorporates frame mounting clips and 'tongue & groove' cement bonded fibrous wood cladding panels with a pre-finished texture applied to the front face.

Extent of work:

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The following is a list and/or general description of the extent of the Cemintel Territory Internal Cladding System works, which are more specifically defined in the contract documents, required for the completion of the contract works:

2.2 Cemintel Territory Internal Cladding System

2.2.1 Cemintel Territory Canyon cladding panel:

Cemintel Territory Internal Cladding System with Territory 'Canyon' 455mm wide x 16mm thick, 'tongue and groove' cement bonded fibrous wood panel with pre-finished textured finish fixed to specified wall system with proprietary components.

Location – Internal use.

Substrate system – Refer to 'Fixing' & 'Preparation' clause.
Material – Cement bonded fibrous cement panel
Mass – 24.6 – 30 KG per panel
Fire rating – Type 'A' to ISO5660 requirements. Refer to 'CSR Cemintel'
Finish/ Colour – Kings, Katherine, Carnavon.
Texture – Canyon
Protective coating – 'Nichiguard' stain resistant coating applied during manufacture
Panel Width - 455mm
Panel standard length – 3030mm long

Installed either Horizontally or Vertically, over proprietary panel clips to specified interior walls in accordance with the manufacturer's requirements and as shown on the drawings.

Panels are 'tongue and groove' profile along the longest edge forming a tight seal when joined. End joints are aligned with adjacent panels and finished with specified sealant. All Cladding is to be installed to the requirements of the 'technical literature'

Panels are secured to the specified wall system with proprietary panel clips to the requirements of the 'technical literature'

Location:
Colour

2.2.2 Cemintel Territory Quarry cladding panel:

Cemintel Territory Internal Cladding System with Territory 'Quarry' 455mm wide x 16mm thick, 'tongue and groove' cement bonded fibrous wood panel with pre-finished textured finish fixed to specified wall system with proprietary components.

Location – Internal use.

Substrate system – Refer to 'Fixing' & 'Preparation' clause.
Material – Cement bonded fibrous cement panel
Mass – 24.6 – 30 KG per panel

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